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OTHER E	OCUMENT	S (Includi	ng Autho	or, Tit	le, Date,	Pertinent Pa	ges, E	tc.)				
MJ	C. Huiten	C. Huitema "IPv6 the new Internet Protocol", 7.4 Point of Controversy, pp. 158-161.										
	The New Internet Protocol IPv6, UNIX MAGAZINE, vol. 10, No. 12, pp. 56-62, 1995.12. (Japane language version).											
MJ		version).	UNIX MAGAZINE, Unix Review, June 1995, pp. 31-38 (English version)									
MJ	language		ix Review	, June	1995, pp. 3	1-38 (English v	version)					

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